L Number	Hits	Search Text	DB	Time stamp
-	1351	709/229.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/07/15 12:44
-	57	709/229.ccls. and user adj1 identification and cache	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/07/10 10:32
-	85	user adj identification adj method	IBM_TDB USPAT; EPO; JPO; DERWENT; IBM TDB	2003/07/10 10:38
-	29	user adj identification adj method and communication	USPAT; EPO; JPO; DERWENT; IBM TDB	2003/07/10 10:50
-	16	6013107.URPN.	USPAT	2003/07/10
-	7	("5021949"   "5159592"   "5410543"   "5515508"   "5598536"   "5812819"   "5884024").PN.	USPAT	2003/07/10 10:55
_	65	(dynamic adj identification) not authentication	USPAT; EPO; JPO; DERWENT; IBM TDB	2003/07/10 10:59
-	21	identification) not authentication) and internet and cache and server and	USPAT; EPO; JPO; DERWENT;	2003/07/10 12:12
-	218	(service adj provider) 709/229.ccls. and ISP	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/11 09:45
-	23	("5594227"   "5611055"   "5659685"   "5844497"   "5862339"   "5870562"   "5878142"   "5889958"   "5894479"   "5915093"   "5920863"   "5933490"   "5937160"   "5943423"   "5983273"   "5987498"   "6012100"   "6078891"   "6108789"   "6112305"   "6141752"   "6219697"   "6240091").PN.	USPAT	2003/07/10 14:43
_	34	l '	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/10 15:41
-	42	(705/26,30,34.ccls. and (access adj1 device)) and (user adj2 identification)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/10 15:47
_	68	711/117,118,119,126.ccls. and (access adj1 device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/10 15:50
_	41	(711/117,118,119,126.ccls. and (access adjl device)) and (user)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/07/10 15:56
_	3851	709/203,205.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/10 15:56

adjl device)					
Second   S	-	41	709/203,205.ccls. and ISP and (access	USPAT;	2003/07/10
Segment			adj1 device)		17:06
191					
S91   billing adj5 service and isp   USPAT; US-DEWUS; PDC, JPC, DEWERT; PDC, JPC, PDC, JPC, DEWERT; PDC, JPC, PDC, JPC, DEWERT; PDC, JPC, DEWERT; PDC, JPC, PDC,					
191   (billing adj5 service and isp) and (user between adj identification)   192	1	501	hillian adic nameina and ism	_	2002/07/10
	-	291	billing adjo service and isp	·	
DERMENT;   IM TOB   191   (billing adj5 service and isp) and (user adj identification)   2003/07/10   USPAT;					1 17:07
191   (billing adj5 service and isp) and (user adj identification)   USPAT;   USPA					
191   (billing adj5 service and isp) and (user adj identification)   USPAT: U				·	
adj identification   US-PGPUB; 17:07   EPO; JFO; JFO; JFO; JFO; JFO; JFO; JFO; JF	_	191	(billing adi5 service and isp) and (user		2003/07/10
Sept. 300   Derwent: IBM 7DB   2003/07/10   2003/07/11	•			·	
DERWENT;   IM TIB   17:08   2003/07/10   17:08   2003/07/10   17:08   2003/07/10   17:08   2003/07/10   2003/07/10   2003/07/10   2003/07/10   2003/07/10   2003/07/10   2003/07/10   2003/07/10   2003/07/10   2003/07/10   2003/07/10   2003/07/10   2003/07/10   2003/07/10   2003/07/10   2003/07/10   2003/07/11   200			,		
-   34				DERWENT;	
adj identification   and cache				IBM_TDB	
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DERWENT;   IBM TDB   USPAT;   CO03/07/11   END TDB   USPAT;			adj identification) and cache		17:08
TRM TDB					
-   68   709/229.ccls. and ISP and (IP adj1   USPAT; address)   09:46   09:4					
address    EPO; JPO; DERWENT; IBM TDB   USPAT; EPO; JPO; JPO; DE			700/000 1 1 700 1 /70 111		0000/07/11
14   709/229.ccls. and ISP and (IP adjl address) and (user adjl identification)   EPO; JPO; DERWENT; IBM TDB   LISA   L	-	68	1		
14   709/229.ccls. and ISP and (IP adj1 address) and (user adj1 identification)   11:28   11			address)		09:46
14   709/229.ccls. and ISP and (IP adj1 address) and (user adj1 identification)   11:28   11:28   12				·	
address) and (user adj1 identification)	_	14	709/229 ccls. and ISP and /IP adil		2003/07/11
1   ISP and (geographical adj1 region) and (user adj1 identification)   UspAT;   EPO; JPO;   DERWENT;   ISM TDB   USPAT;   EPO; JPO;   DERWENT;		1.4			
1   ISP and (geographical adjl region) and   USPAT;   EDG; JPG;   L1:30   DERWENT;   LIM TDB   USPAT;   EDG; JPG;   LIST   LIM TDB   USPAT;   EDG; JPG;   LIST   LIM TDB   USPAT;   EDG; JPG;   LIST   LIM TDB   USPAT;   LI			and the fact and indicated and in		
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(user adj1 identification)	-	1	ISP and (geographical adjl region) and		2003/07/11
Tight TDB   USPAT;   11:46			(user adj1 identification)	EPO; JPO;	11:30
47   (geographical adjl region) and (user adjl identification)   USPĀT;   EPO; JPO;   DERWEMT;   IBM TDB   EPO; JPO;   DERWEMT;   IBM TDB   EPO; JPO;   DERWEMT;   IBM TDB   USPĀT;   EPO; JPO;   DERWEMT;   EPO; JPO;   D				DERWENT;	
Identification			,		
-	-	47			1
TIM TDB			identification)		11:46
118   (geographical adjl region) and internet and delay   11:46   2003/07/11   11:46   2003/07/11   11:46   2003/07/11					
and delay  and delay  [EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT; EPO; JPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT		110	/	_	2003/07/11
- 105 (geographical adj1 region) and internet and delay and user - 16 (geographical adj1 region) and internet and delay and user - 16 (geographical adj1 region) and internet and delay and user and cache - 16 (geographical adj1 region) and internet and delay and user and cache - 17 (geographical adj1 region) and internet and delay and user and cache - 18 (geographical adj1 region) and internet and delay and distance - 18 (geographical adj1 region) and internet and user and cache - 18 (geographical adj1 region) and internet and isp and and isp and (user and ID) and storage - 18 (geographical adj1 region) and internet and internet and isp and (user and ID) and (storage adj device) - 18 (geographical adj1 region) and internet a	-	118			1
105   (geographical adjl region) and internet and delay and user   EPO; JPO; DERWENT; IBM_TDB   USPĀT; 2003/07/11   EPO; JPO; DERWENT; IBM_TDB   USPĀT; EPO; JPO; DERW			and deray		11.40
105   (geographical adj1 region) and internet and delay and user   EPO; JPO; DERWENT; IBM TDB   USPAT;   EPO; JPO; DERWENT;   EPO; JPO; DE					
and delay and user	_	105	(geographical adil region) and internet		2003/07/11
DERWENT; IBM_TDB   11:54   12:03/07/11   12:54   13:54   13:54   13:54   13:54   13:54   13:54   13:54   13:54   13:54   13:54   13:54   13:54   13:54   13:54   13:54   13:56   13:				EPO; JPO;	11:47
16			•		
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DERWENT;   IBM_TDB   USPAT;   2003/07/11   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;	-	16		1	1
- 345 network adj1 delay and distance			and delay and user and cache		11:54
- 345 network adj1 delay and distance					
The state of the				_	2002/07/11
- 13 network adj1 delay and distance and isp  - 303 dynamic and IP adj address and isp and (user and ID)  - 245 dynamic and IP adj address and isp and (user and ID) and storage  - 96 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 8 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 8 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 10 8 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 11 8 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 12 8 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 13 DERWENT; - 14 DB - 15 12 - 2003/07/11	-	345	network adji delay and distance		1
- 13 network adj1 delay and distance and isp USPAT; 2003/07/11 EPO; JPO; DERWENT; IBM TDB USPAT; 2003/07/11 EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT; EPO; JPO; DERWEN					11:20
- 13 network adj1 delay and distance and isp USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; (user and ID) USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; IBM_TDB				· ·	
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- 303 dynamic and IP adj address and isp and (user and ID)  - 245 dynamic and IP adj address and isp and (user and ID) and storage  - 96 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 8 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 8 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 8 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 8 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 8 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 96 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 1003/07/11  - 15:12  - 2003/07/11					
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(user and ID) and storage    EPO; JPO; DERWENT; IBM_TDB   USPAT;   2003/07/11   EPO; JPO; DERWENT; IBM_TDB   USPAT;   EPO; JPO; DERWENT; IBM_TDB   EPO; JPO; DERWENT; IBM_TDB   EPO; JPO; DERWENT; IBM_TDB   USPAT;   EPO; JPO; ISPAT;   EPO; JPO; And (service adj device)   EPO; JPO; DERWENT;   ISSAT;   EPO; JPO; And (service adj device)   DERWENT;   ISSAT;   EPO; JPO; DERWENT;			l		0000 (07 (55
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- 96 dynamic and IP adj address and isp and (user and ID) and (storage adj device)			(user and ID) and storage		15:12
- 96 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  - 8 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  8 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  and (service adj device)  96 dynamic and IP adj address and isp and (user and ID) and (storage adj device)  15:13  2003/07/11  15:23  2003/07/11  15:23					
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- 8 dynamic and IP adj address and isp and USPAT; 2003/07/11 (user and ID) and (storage adj device) EPO; JPO; and (service adj device) DERWENT;					
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and (service adj device)   DERWENT;					
				DERWENT;	
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-	196	distributed adjl communication adjl	USPAT;	2003/07/11
		system	EPO; JPO;	15:24
			DERWENT;	
			IBM TDB	
-	18	distributed adj1 communication adj1	USPAT;	2003/07/11
		system and (IP adj1 address)	EPO; JPO;	15:24
			DERWENT;	
			IBM TDB	
-	120	709/229.ccls. and (ip adj1 address) and	USPAT;	2003/07/11
		(server) and isp	US-PGPUB;	16:28
		-	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	46	709/229.ccls. and (ip adj1 address) and	USPĀT;	2003/07/11
		(server) and isp and cache	US-PGPUB;	16:29
			EPO; JPO;	
			DERWENT;	
		_	IBM_TDB	